

FIG. 1

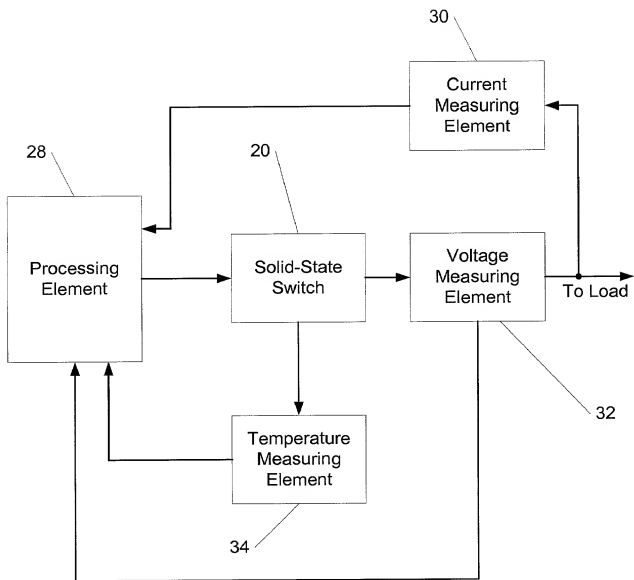


FIG. 2

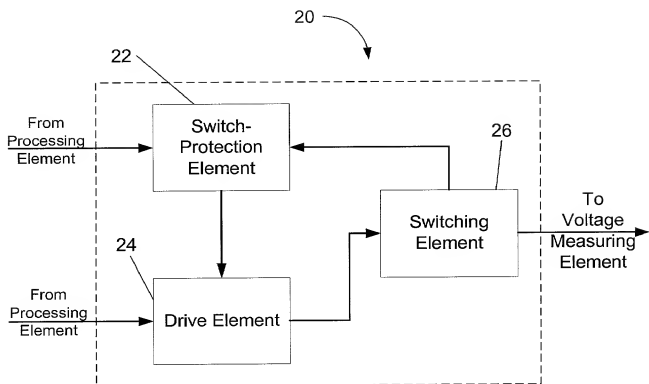


FIG. 3

Figure 1 is a graph showing Current (Amps) on the Y-axis versus Time (mS) on the X-axis. The Y-axis ranges from 0 to 25 in increments of 5. The X-axis ranges from 0 to 16 in increments of 2. A solid curve (56) starts at (0,0) and rises to approximately (15, 10). A dashed curve (58) starts at (0,0) and rises more steeply than the solid curve. A point (50) is marked on the Y-axis at 16. A point (52) is marked on the solid curve at approximately (7, 22). A point (54) is marked on the dashed curve at approximately (4.5, 18).

FIG. 4

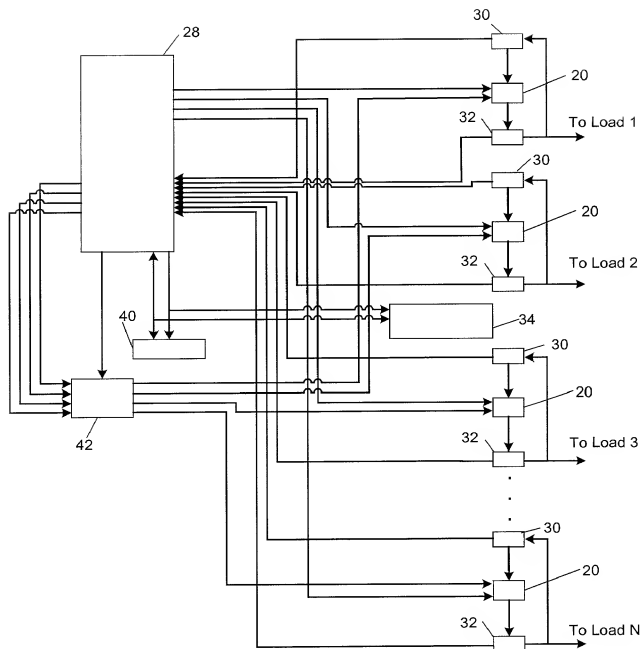


FIG. 5

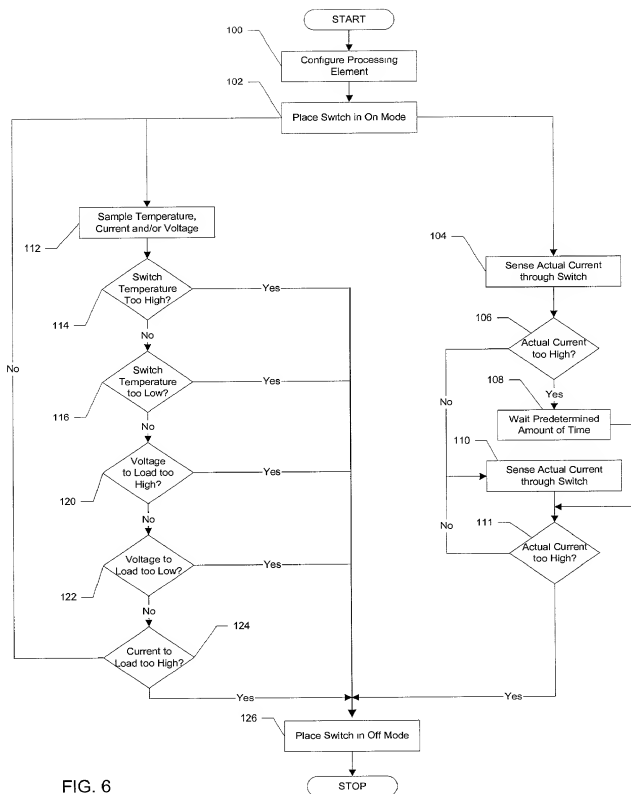


FIG. 6

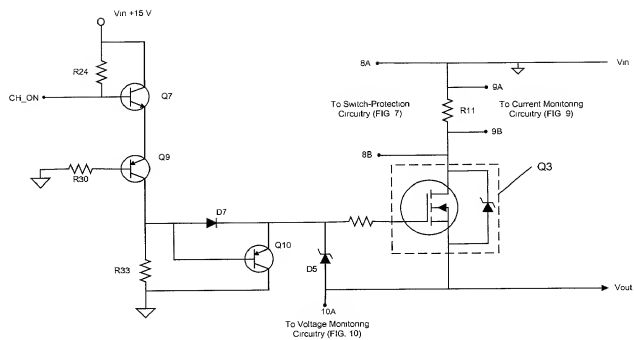


FIG. 7

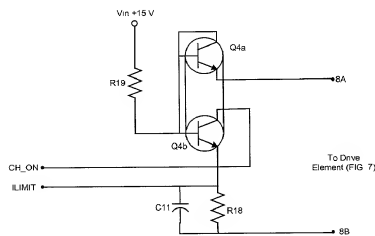


FIG. 8

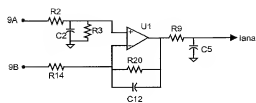


FIG. 9

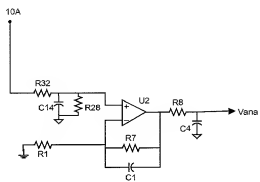


FIG. 10